To: Daly, Eric[Daly.Eric@epa.gov]

From: Kevin Shaver

Sent: Fri 7/1/2016 2:30:03 PM

Subject: RE: Backfill and stone bid request for NFB site Niagara Falls NY

Ok Thanks

From: Daly, Eric [mailto:Daly.Eric@epa.gov]

Sent: Friday, July 1, 2016 10:29 AM

To: Kevin Shaver < kshaver@gesoncall.com>

Subject: Re: Backfill and stone bid request for NFB site Niagara Falls NY

We are good with this

Regards,

Eric

"We must, indeed, all hang together, or assuredly we shall all hang separately", Benjamin Franklin Eric M. Daly On-Scene Coordinator/Radiological Response Specialist US Environmental Protection Agency- Region II

ERRD/RPB/PPS

2890 Woodbridge Avenue Edison, NJ 08837 daly.eric@epa.gov 732-321-4350

On Jul 1, 2016, at 10:22 AM, Kevin Shaver kshaver@gesoncall.com wrote:

Eric and Pete,

The table below is part of the description piece of a RFQ for backfill, stone, and Top soils for usage here at NFB. We will attach the restricted soil standards for NYDEC and I will also add a piece that states GES, EPA, and Weston Solutions must be granted access to the pit/quarry, stockpile for sampling of proposed backfill and top soils. I am going to request that this be a multiple award RFQ so we have more than one vendor in the event something goes wrong with getting deliveries and or sample results.

Stone sampling is not required.

Are we in agreement for this approach for these materials?

From: Robert Smith

Sent: Friday, July 1, 2016 10:11 AM

To: Kevin Shaver < <u>kshaver@gesoncall.com</u>>

Cc: Susan Malizia < smalizia@gesoncall.com >; Peter Johnson < pjohnson@gesoncall.com >

Subject: RE: Backfill and stone bid request for NFB site Niagara Falls NY

Kevin,

I've read through your email below. See below for what I have pulled together for a description.

I want to make sure I translated your email correctly with regard to the requirements.

		Estimated
Item	Description	Quantity
Item 001	Furnish and Delivery of Crushed Stone. Material shall be standard crush and run that is adequate for subbase usage for parking lots, sidewalks, and roads.	0 - 6,000 Tons
Item 002	Furnish and Delivery of Backfill Material. Material must be free of vegetation and debris. Stone content is to be less than 1" in size and less than 5% total stone content. Material must meet requirements of the NYDEC Unrestricted Soils Standard Table 375-6.8(a). <i>See attached</i>	0 - 16,000 Tons
Item 003	Furnish and Delivery of Top Soil Material. Material must be free of vegetation and debris. Stone content to be less than 3/8" and less than 5% in total stone content.	0 - 6,000 Tons

Robert A. Smith

Procurement Manager

Guardian Environmental Services Company, Inc.

Email: rsmith@gesoncall.com

Office: 302-918-3070 Ext 101

Direct: 302-294-0071

Cell: 302-803-1760

From: Kevin Shaver

Sent: Friday, June 24, 2016 11:57 AM **To:** Robert Smith rsmith@gesoncall.com>

Cc: Susan Malizia < smalizia@gesoncall.com >; Peter Johnson < pjohnson@gesoncall.com >

Subject: Backfill and stone bid request for NFB site Niagara Falls NY

BOB,

We need a bid for Backfill, stone, and Top Soil for the NFB site.

Address: 9626 Niagara Falls Blvd., Niagara Falls NY. 14304

I will need crush and run stone before any soils but we need to procure all of it at some point. Stone is needed for backfilling and compaction inside the removal in the GNBC building. Crushed stone for **subbase usage** for parking lots, sidewalks, roads.

Crushed stone Volume- 0 to 6000 tons. Will need the stone procurement portion in place by July 7 2016 or sooner if possible.

Delivery to site included in price and on an as needed basis based on a call for material on a 1 day notice.

Backfill- will be required to meet the **NYDEC unrestricted Soils Use table** I have attached. Weston Solutions will be completing a sample and analysis event on the backfill and topsoil to meet acceptance standards

From the table shown. The vendor ('s) will need to make access available to GES, EPA and Weston to take representative samples of the materials for us to complete sample analysis to meet final approvals for use at the project site.

Specifications and Volumes:

Backfill- to be a soil material free of vegetation and debris. Stone content to be less than 1 inch in size and less than 5% total stone content. Volume is 0 to 16,000 tons.

Top Soils- To be free of vegetation and debris, stone content to be less than 3/8 of an inch and less than 5% in total stone content. **Volume is 0 to 6000 tons.**

Potential Vendors:

Buffalo Crushed Stone- www.buffalocrushedstone.com

Phone: (716) 826-7310 Corporate Office: 500 Como Park Blvd. Buffalo, New York 14227

Shelby Crushed Stone

Action Construction

LM stone and topsoil

County Line Stone Company

Call me if there are questions or concerns..

Thanks

Kevin Shaver

Response Manager

Guardian Environmental Services

70 Albe Drive, Newark, DE. 19702

Cell: 302.518.1910

Email: Kshaver@gesoncall.com

Come visit us at <u>WWW.gesOnCall.com</u>